

ABSTRACT

The invention relates to an optical fibre having a coating comprising at least two layers (4, 5). The first layer (91) comprises the reaction product of a first composition containing at least one polyether urethane (meth) acrylate oligomer, a first (meth)acrylate monomer and a second (meth) acrylate monomer. The second layer (2) comprises the reaction product of a second composition containing at least one first polyether urethane (meth)acrylate oligomer, a second epoxy (meth) acrylate oligomer, a first (meth)acrylate monomer and a second (meth)acrylate monomer. The invention also relates to an optical fibre stripping method comprising a step (a) consisting in supplying the inventive optical fibre (1) and the stripping means, a step (b) consisting in bringing the optical fibre (1) and the stripping means into contact with each other, and a step (c) consisting in moving the fibre and the stripping means in relation to one another.